Proposal Process Preparation Checklist

This checklist is intended to help you collect the information and data you will need to make sure your proposal submission is complete, thorough and will not be subjected to delays either administratively or scientifically. The CINT Proposal process consists of completing an online form and selecting options to upload files containing detailed descriptions of your proposed research. We encourage you to establish contact with CINT staff while you are developing your proposal, and to consider their suggestions whenever it is appropriate.

INFORMATION YOU WILL NEED FOR PROPOSAL SUBMISSION:

What CATEGORY of prop	osal do you plan to submit?
Non-Proprietary (most co	ommon)
Proprietary	,
What KIND of proposal are	you planning to submit?
This is a new proposal	you planning to submit.
	ial (van will be asked to input the pravious proposal number
	al (you will be asked to input the previous proposal number
for the project that you are su	omitting for renewal)
Descriptive title.	
Descriptive title:	
Name of CINT staff membe (if any):	er you have been in contact with regarding this proposal
The following information i	s required to be provided for the proposal originator,
	earcher and all co-researchers identified on a proposal
submission:	war orror which was not a construct of a war broken and
Full Name and title	
Affiliation Name and full	Laddross
	address
Affiliation Type Telephone numbers	
l elephone numbers	
Country of Birth	
Country of Birth Citizenship(s)	
Email Address (where we	
Eman Address (where ye	ou will submit and access your proposal)

	formation is needed for <u>ALL</u> institutions associated with your proposal including Co- oposers and co-researchers)
<i>-</i> -	Funding Sources for your proposal (both Proprietary and Non-Proprietary) Environmental Safety & Health Issues regarding your proposal
Pi	roposal Information:
	Brief Abstract (200 words suggested)
	What is the expected significance of this project and its impact on the field?
\overline{T}	ypically 200 - 400 words.)
	_ State the Science problem/question to be investigated (Typically 200 - 400 words) _ Identify the Lead CINT Scientist you plan to work with and any support CINT
Sc	eientists.
	_ Motivation and Background (Typically 200 - 400 words.)
	Work to be done at CINT; Please be specific (Typically 200 - 400 words) Expected Impact (typically 200 words)
Fi	gures/Pictures/Attachments – pdf only
_	_ All graphics can be uploaded through the attachments tab. All graphics should be put
in	to a pdf to upload.